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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

JAN 12 1984

B.	OFFICE OF STATE ENGINEER	JAN 12 36, 3
	of Vested Groundwate Chapter 237, Montana Session Laws, 19	
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ve appropriated groundwater abcor-	ding to the Montana laws in effect pr	ior to January 1, 1962, as follows:
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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3 GW 2 Revised 1969

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Top

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTONA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, 2s amended)

This form to be prepared by driller, and three copies to be filed

Butte, Nontana LICENSE NO......8

Indicate the character, color, thickness of strate such as soil, clay, sand,

DRELLER'S LOG

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	depin	at which water is found and	
	height	to which water rises in well.	
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MONTANA WATER RESOURCES BOARD ...

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Butte, riontana LICENSE NO. The state of the s

Indicate the character, color, thick MONTANA WATER RESOURCES BOARD gravel, shale, sandstone, etc. Show RECEIV NOTICE OF COMPLETION OF GROUNDWATER depth at which water is found and APPROPRIATION BY MEANS OF WELL height to which water rises in well.

. :: Developed after Jenuary 1, 1962 (Under Chapter 237 Montuna Session Laws, 1961, as amesources AND Conservational This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) Please answer all questions. If not applicable, so state, otherwise the form may be returned. Lorraine & Ray Arvila Aurotte-OwnerDonald Gustafison For Administrator's Use 1//6 Address 2016...Walnut. hard rock - water File 96481 Butte. Hontana Date well started .. September .. 30. GW971 completed ...utober 4, 1971 Type of wellDrilled... (Churn drill, rotary or other) Water Use: Domestic ☒ Municipal ☐ Stock ☐ Irrigation [] Industrial Drainage Other * Garden/Lawn USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block ESTIMATED ANNUAL WITHDRAWAL ... Size and Weight of Cusing PERFORATIONS 6 5/8"bd x .250 13' below ground 90' cutting 901 851 level torch J M Static water level Pumping water level . \$5.....ft. et ...15.....gallons per minute, measuredminutes after pumping began. *Measured from ground level. Well developed by her 2.2.2.1119...... forhours. Power..... Pump...... Remarks: (Gravel packing, cementing, packers, type of shutoff) USE, IF POSSIBLE. INDICATE LOCATION OF WELL AND PLACE OF EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's SignatureO.! Ikaafo... Contracting... Company....... Driller's Address _____2804. Harward Ave. Show exact depth of bottom

Approved Stock Form-State Publishing Co., Helena, Montana-42234

Declaration of Vested Groundwater Rights (Inder Chapter 237, Montana Session Laws, 1961) Declaration of Vested Groundwater Rights (Inder Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) County of Name of Appropriator In Date of the Montana laws in affect prior to January 1, 1963, as fellows. 2. The beneficial use on which the claim is based. 3. Date or approximate date of ecrises beneficial use; and how continuous the use has been applied and name or gallona per minute). 4. The amount of groundwater claimed (in miner's inches or gallona per minute). 5. If cased for irrigation, give the accease and description of the lands to which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof against the properties of each will or other means of withdrawal, and the location of each well or other means of withdrawal, and the location of each well or other means of withdrawal and properties of each per section of each well or other means of withdrawal and properties of the works for withdrawal of groundwater. The depth of water table. The depth of water table. The depth of water table. The depth of water table applied and opposed the properties of the well, wells, or other works for the withdrawal of groundwater. The log of formations ancountered in the drilling of each well or the general specifications of any other works for the withdrawal of groundwater withdrawal each year. The log of formation of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.	•	Approved Stock Form—Sta	te Publishing Co., Helena, Montana 42234
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			manifer and the second of the
		Signature of Owner	Aten 8 Kml

Date Date Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECOVED

at 27 minutes past 120'class

P.M. ARNA QUIGLES

PROPERTY RESERVED

Only Manual Contract

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GW 2			Appro	wed Stock Form	—State Publishin	g Co., Helena, M	ortana 419.	33
File No)				Sec. 12 T.	51 R	134	
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		Driller.	<i>y</i> . <i>I</i>	. /	Address.			5
		Date of	Notice of Appro	priation of	Groundwate	· ?r		
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-	place of use, if possible. Each small square represents 10 acres		***********		***************			************
-	Show exact depth of bottom.		**************************************	*********	****************	**************	************	.,
14	and the second s				Driller'	s License N	umber	****************
55'					In.	fi. K	o- This	
					Driller'	Signature	KARING	***********

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please snawer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the Etate Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECURL.

DEC 81 863

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December 19

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County.	_				

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

·
Owner Ernest & Carlinal Address mand mont
Driller C.F. Wroble Address Pa Box 170 mont
Date Started July 18, 19-> Date Completed July 20, 19->
Location: Sec. 17 T. 5 N R 13 W 1/4 sec. 77 W/4
Type of well (Dag, driven, bored, or drilled) Equipment used Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: Surface . It to #2 It Type Common Alachine 6"
Casing:ft, toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft
Type of screen or perforations.
Static Water level, for non-flowing well:
Strut-in pressure, for flowing well:lb./sq. in. on:lb./sq. in. on:
Pumping water level
How tested: Pump Clubal
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
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Log of Well

Depth	ı, feet	
From	To	Description of Material Drilled
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4011	4211	shale rock (Water Rearing)
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File No		ЦЦ	FEB 281	964		R/3	,
DUPLICATE	MATTER			(County	Dear 1	Lodge
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(Elev. above sea level		Notice of	Compl	etion c	of Gree	ipdwal	
Sund	STATE	Notice of	briation	by M	eans o	f 'Well'	GINEE
		(Under C	hapter 237,	Montana S	Session Lav	vs, 1961)	
	Owner	June C	· Cin- 4	Addres	Poty	2/16	Butte . Har
30 Shale			****************		$\sim \iota$	(/ '
-	Driller.	• • •	 	Addres			/ ~
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	Date we	well Driv	14/3 63	Date C	ompleted	18 Ju	1765
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		Industrial	☐ Dr	ainage [Stock		
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<u>-</u>	bearing	strata and heig	gut to which	ı water rise	es in the w	ell.	
-	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)		ERFORATION	48
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small square represents 10			,				
Show exact depth of bottom.		***************		· • • • • • • • • • • • • • • • • • • •		•	
				Driller	's License	Number	
				MATE OF	D DICCIDE	ATUMOGE	
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

The following is the only description that I have at hand on this parcel of ground. This parcel of ground lies in the Northwest 2 of section 17, T 5N R 13W, H.P.M. in the County of Deer Lodge, state of Montana.

Beginning at a point (from which the Northwest corner of section Seventeen (17) T 5N, R 13W, M.P.M. bears North 17 Deg. 16' West a distance of 791.11 feet) running themee South 45 Deg. 23' West, a distance of 100 feet to the Northeast corner of the tract of land herein described; running thence South 44 Deg. 37' East for a distance of 290 feet to the Southeast corner; running thence South 45 Deg. 23' West for a distance of 100 feet to the Southwest corner; running thence North 44 Deg. 37 West a distance of 290 feet to the Northwest corner; running thence North 45 Deg. 231 East for a distance of 100 feet to the Northeast corner, the point of beginning, containing 0.666 acres, more or less.

GW 2	MONTANA	WATER RESOURCES	S BOARD pproved S	Rock Form-	-State Publishi	ing Co., Helena, Montana	46805
File No.						TN B 13	
DUPLIC		SEP 7 1967			Cou	nty _	
	LOG				OF MONT		006E
	Top of Ground					NDWATEL CODE ATION BOARD	
		. Not	ice of Ca	mole	ation o	of Groundwa	ator
_	(Elev. above sea level				_	eans of Wel	_
- 1						UARY 1, 1962	
-	0-5 surface dirt & loc	se rock (Under	Chapter 237	Montan	a Session	Laws, 1961, as ame	ended)
		Owner J. V.	irgil Ellio	t	Addre	ss Phoenix, Ark	îna.
_	5-27 soft lime stone	Driller	F. Hollen	ste iner	Addre	ss. Millon, Mont	PA
-		Date of Notic	e of appropria	tion of s	groundwat	er *#:**	
	27-35 much harder	Date well star	rted.ANE.11.	1967	Date	completed.Aug.15.	1967
		Type of w	Drilled		Equipm	ert used Churn D	r111
-		(L) Water use:	ag, driven, bored Domestic	c 🔀 M	unicipal [∃ Stock □	otary or other) Irrigation [
-		Y 237 A	Industria		Orainage [Other [] d thickness of the di	fforment -tt-
	25 76 mail a masis	met with in	drilling, such	as soil. c	lay, shale,	gravel, rock or sar	id etc. Show
	35-76 soild rock Cased to 65	strata and he	ight to which	the wate	r rises in	s and character of the well.	water-bearing
		Size of Drilled	Size and Weight	From (Fed)	To (Feet)	PERFORATI	ONS
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	Show exact depth of bottom.	*****************		******	******	*******************************	
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This for	m to be prepared by driller, and three	copies to be filed by	y the owner with	h the	**********	icense No.9 r's License Number	******************
	Clerk and Recorder in the county in wh by driller.	ich the well is locat	ted, tissue copy	to be	Drine		1
Please a	mswer all questions. If not applicable	, so state, otherwi	ise the form wi	ill be	Car	r's Signature.	. Lemin.

42,264

FILED FOR RECORD

So minutes past 10 o'clock

MHELEN L. LOVELL

County Becorder

By Mary

Deputy

and the second

The Real Decree Services and the Control of the Con

in the second se

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DUPLICATE		MAI TO BE	county Deenledse
		STATE OF MONTANA TER	- IN 1
		RATOR OF GROUNDWATER	160-6
	OFF	ICE OF STATE ENGINEER	STAIL ENGINEE
	Declaration of	Vested Groundwat	
	(Under Chap	eter 237, Montana Session Laws,	1961)
fre	Wy land	l 01606 Fe	Marcoda
	(Name of Appropriator)	(Address)	(Town)
County of have appropria	ted groundwater according	State of State of to the Montana laws in effect	prior to January 1, 1962, as follows:
	N		
		2. The beneficial use on which th	
		Kesson	
		3. Date or approximate date of our the use has been.	earliest beneficial use; and how continu-
w	E	I He	the land
			claimed (in miner's inches or gallons
			cistmen / W miner s menes or Renone

	s	5. If used for irrigation, give the to which water has been ap	he acreage and description of the lands plied and name of the owner thereof
	T.5 R.13	_	red for
Indicate point of		MANGE	alions
and place of use, i	f possible. Each	6. The means of withdrawing su	ch water from the ground and the loca-
			ns of withdrawal
		Ha	rd Pump
7. The date of	commencement and comple		well, wells, or other works for with-
drawal of gr	oundwater (U	the years	
8. 'The depth of	water table 3 71	~ (/ [/]	
-			the general specifications of any other
works for the	withdrawal of groundwater	sand and deput of cause west of	4 dep
***************************************		flex of g	The Control of the Co
((####################################	*************************************	***************************************	
10. The estimated	amount of groundwater v	vithdrawn each year deem	men Vacalian
	مسكمسه،	e drilling of each well if available	gar a wy.
in. the log of to		•	
******************	***************************************	***************************************	
12. Such other in	oformation of a similar nat	ure as may be useful in carryin	g out the policy of this act, including
\$4000000000000000000000000000000000000	*************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		Signature of Owns	Facy failors
		Organia of Owne	Date

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECORD

December 31,863

at 54 minutes past 10 0 chick

P.M.

File No.....

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights SNEED

	(Under Chapter 237, Montana Session Laws, 1961)
• "	Tel Ville Sillian Kittle of man Take a nacond
1.7	(Name of Appropriator) County of State of Montana (Town)
	have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based Sunday
	3. Date or approximate date of earliest beneficial use; and how con-
*	tinuous the use has been 1956 and great
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	per minute)
Į	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
*****	4 Sec. 17 T 5 R 13
Ind	icate point of appropriation
and Eac	the place of use, if possible. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	a donate france
7.	The date of commencement and completion of the construction of the well, wells, or other works for with- drawal of groundwater
8.	The depth of water table Coul Coul
	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
	and the state of t
	Infal Caseing in well
10.	The estimated amount of groundwater withdrawn each year 5-650 Gollows
11.	The log of formations encountered in the drilling of each well if available
	dent Kons
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	Signature of Owner Tullian Studie
	Late/2-36-63
	ree copies to be filed by the owner with the County Clerk and Becorder of the county in which the well is

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Please answer all questions. If not apputation, so and appropriate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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G.	Approved Stock Form-State Publishing Co., Helena, Montana-41338
File No	T5 R 13
DUPLICATE	County Deer Lodge
ADMINISTRA OFFIC Declaration of	TATE OF MONTANA ATOR OF GROUNDWATER CODE CE OF STATE ENGINEER Vested Groundwater Rights Ler 237, Montana Session Laws, 1961) JAN 2 1964 ENGINEER
1 ARTHUR C. MIGHT	A DOUD TARR
(Name of Appropriator)	(Address) (Town)
County of DEER LODGE	State of
have appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
4. Sec. 17. T. 5. R. 13. Indicate point of appropriation and place of use, if possible.	Date or approximate date of earliest beneficial use; and how continuous the use has been Approximately 1956 — during must until 1959 The amount of groundwater claimed (in miner's inches or gallons per minute) 35 gallons a minute If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 3/A sere — Arthur C. Enight The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Mall — with pump — located at rear of dealling
drawal of groundwater	ion of the construction of the well, wells, or other works for withdrately 1956
_	size and depth of each well or the general specifications of any other
works for the withdrawal of groundwater approximately \$7. dismeter = 35.1	r Deep well enessed in a cound metal casing,
10. The estimated amount of groundwater w	vithdrawn each year 3,500 5,475 gallens
	e drilling of each well if available

Signature of Owner A Charage III

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECORD

December 30 1463 08 minutes past 10 o'clock

ANDA QUIGLEY

3 GW 2 Revised 1969 STOTE PUBLISHING COMPANY

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depth at which water is found and

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CORE

MONTANA WATER RESOURCES BOARD RESOURCES BOA

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

De	veloped after		y 1, 1962	VVLCL			height	to which water rises in well.
(Under Chapter 2				, as amond	led)	Top of	Ground	(Elev. above sea level)
This form to be pr	the County C	erk and	Recorder	in the cour	filed aty in	Prom (Fert)	To (Feet)	
which the well is it	•			•				
Please answer all que form may be return		r applica	obie, so sta	ite, otherwis	e the		 	
9 0/	14)						
Owner	rdygn		For Admi	inistrator's U	se			
Address Alan	Stown) F	ile . 9 9	735				· · · · · · · · · · · · · · · · · · ·
Jan 20	Layer	j		-29-73				
\	ma							
Date well started		1	•	1:38 1	121c.		 	
completed)	wo pu	····)	····				
(/)	rillian)	, –					 	
Type of well	1	(Du	, driven, bored	or drilled) b) ry or other)				
Equipment used	UNILL	<u> </u>	ud.	8)				
Water to Demand								
Water Use: Domest	173			•				
Industrial [Drainage [] Oil	er 🗆*	Garden/Lav	vn 🔀		 	
*Describe	wetter	Cl	ose z	och	har)			به جالا النا الله فيه رمية جيه منت بينه ميم منه بعب مين مين
USE: If used for in	rigation, indu	strial. d	Irainage o	other Ex	olain.			
state mumber o	of acres and lo	cation	or other da	ita (i.e. Lot,	Block			
end Addition).	***************************************	······		······································	******			وي مناه وي الله وي ويه ويه منه منه وي وي وي وي وي وي وي وي وي
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Bought, Place about 10 years ago - so 55308 FILED FOR RECORD

28 19 38 minutes par o olock

M HELEN L. LOVELL

County Deputy

Deputy

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File No....

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

Declaration of Vested Groundwater Rights

	(Under Chapter 237, Montana Session Laws, 1961)
1.7	(Name of Appropriator) (Name of Den Lodge State of Montana 1968
	(Name of Appropriator) (Address) (Town)
Con	anty of Deer Folge State of Manhana
ha	ve appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
**	N Strand Chicken Chicken and Alexander in beautiful and the control of the contro
1	2. The beneficial use on which the claim is based
	Home Hand Water and Can of ground
- 7	3. Date or approximate date of earliest beneficial use; and how contin
d	ous the use has been
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***	E 1962 for Summer sece
ΥМ	
7	4. The amount of groundwater claimed (in miner's inches or galle
	per minute) 10 gallern 61 minute
L	5. If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner there
N.W. 1	4 oc 17 T. 5N R 17W about any acre of Syramore Comp
	14 Sec. 17 T. 5N R 13W about On acre of Symposic Compare point of appropriation
and 1	place of use, if possible. Each
small	square represents 10 acres. 6. The means of withdrawing such water from the ground and the lo
	tion of each well or other means of withdrawal
7.	The date of commencement and completion of the construction of the well, wells, or other works for widrawal of groundwater
8. 7	The depth of water table 35 fut to Water
9. 8	So far as it may be available, the type, size and depth of each well or the general specifications of any ot works for the withdrawal of groundwater.
	4-inch Care
	35 fut dup
10.	The estimated amount of groundwater withdrawn each year
11. 7	The log of formations encountered in the drilling of each well if available
•	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
12. 8	Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record
•	
•	
	Signature of Owner Man Eilen Ros Mill
	Date Dec 28, 1963
	e copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is locat

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 17109

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	appro	priace	a gro	unaw	ater	according	to the Montana laws in effect prior to January 1, 1962, as follows:
		N				2.	The beneficial use on which the claim is based drinking
						}	Date or approximate date of earliest beneficial use; and how continuous the use has been Net Innum.
						E 4.	The amount of groundwater claimed (in miner's inches or gallon per minute)
		s			-	5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
		1.7.					
i plac	ce of	of a tuse, uare r	if po	ossibl	e.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. **DILLY PLANE PARTY OF THE PARTY OF

8.	The depth of water table 29
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
	anament proposed and the state of the state

ıo.	The estimated amount of groundwater withdrawn each year 500,000 d2/s
	THE CONTROLL OF BUILDING AND BUILDING AND BUILDING AND

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Signature of Owner Marchaut & Mullion

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 29799

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File No... DUPLICATE

County DEER - LODGE

STATE OF MONTANA

ADM	INISTRATOR OF GROUNDWATER COD OFFICE OF STATE ENGINEER	DECEIVED
Declaratio	n of Vested Groundwater	Rights JAN 2 1964
(Under	Chapter 237, Montana Session Laws, 1961	STATE ENGINEER
PREET 1	50000 80 (W)	
1 (Name of Appropriate	SPARR, of 80 (W. (Address)	(Town)
County of DEER-LODG	tor) (Address) State of MONT ording to the Montana laws in effect prior	ANA
nave appropriated groundwater acc	ording to the Montana laws in effect prior	w valuary 1, 1302, as 1010 %.
	2. The beneficial use on which the cla	im is based. HOME USE
1000	3. Date or approximate date of earlie	est beneficial use; and how continu-
CEMO	ous the use has been	nmER of 1957
"	E	
	4. The amount of groundwater clai	med (in miner's inches or gallons
	per minute) / /2 G/4.	
	5. If used for irrigation, give the a.	age and description of the lands
8	5. If used for irrigation, give the ato which water has been applied	and name of the owner thereof
NW 1/4 Sec. 17 T 5 R 13W		
Indicate point of appropriation and place of use, if possible. Each		
small square represents 10 acres.	6. The means of withdrawing such w	
	tion of each well or other means of Pump, SFT, FRom	withdrawal ELECTRIC N.W. CORNER OF HOUSE
	***************************************	***************************************
7. The date of commencement and	completion of the construction of the well	, wells, or other works for with-
-	64, V.T. b. 34, 3-34, 7-36.	
8. The depth of water table 7	FT.	
	e type, size and depth of each well or the	general specifications of any other
works for the withdrawal of groun	dwater DRILLED, GINCH CAS	FING 17ET DEED
	DRULKI GENERAL	CAR Fry To de Today Long Francisco
10 Mb	vater withdrawn each year 43,800	0 & A / .
	•	
11. The log of formations encountered	in the drilling of each well if available	VOI HPPLICABLE
12. Such other information of a simil reference to book and page of any	ar nature as may be useful in carrying or county record	- · · · · · · · · · · · · · · · · · · ·
	NOT APPLICA	B.5. E
		120 11
	Signature of Owner.	Cobert & Sparr
	Dat	Cobert D. Sparr
		-

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 17076

FILED FOR RECORD

December 271963

at 20 minutes past 4 o'clock

LM. ANNA OUIGLEY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Under Chapter	237 Montana	Session Laws.	1961. as	[behrems

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

101111 11107 CC 1010111104.	
Spiker, W.H. Owner Spiker, Mark	
· ·	File
Amacomia, Montana	File 9399 Leptomber 3, 197
Date well started August 7. 1970	GW 1
completed	
Type of wellDrilled	nug, driven, bored or drilled)
Equipment usedRotary	Churn drill enters on ather)

majo ipai	ilicili C	J364 <u>2</u>	· C COL			drill, re	tary or o	other)	···•
Water	Use:	Domestic		Municipai		Stock		Irrigation	
	Indus	strial 🔲	Drain	age 🗌	Other	□*	Gard	den/Lawn	

*Des	cribe
	If used for irrigation, industrial, drainage or other. Explain state number of acres and location or other data (i.e. Lot, Block
	and Addition).

ESTIMATED ANNUAL WITHDRAWAL

She of Drilled Hote	Size mel Weight of Cusing	Prom (Pael)	(Feet)	PI	RPORATION	8
6 n	1 1	я		Kind Size	From (Fest)	To (Feet
•	6 5/8°c x .250	۵۰	40'	none		

R	2	Static water level 30 Pumping water level 45 at 40 gallons per minumeasured minutes after pumping began. *Measured from ground level. Well developed by COMPLESSO for hours. Power Pump
New ye riley ye s	iec <u></u>	Remarks: (Gravel packing, cementic packers, type of shutoff)

				7					
HIDICATE	LOCATION	OF	WELL	AND	PLACE	OF	USE,	IF	POSSIBL
FACH SMI	ALL SOLIABE	DEI	PRESEN	JTS AF	ACRES	•			

EACH SMALL SQUARE REPRESENTS 40 ACRES.
Driller's Signature O'Kelde Mulling Conglain
Driller's Signature D'herfe Mulling Conegan, Driller's Address 2804 Harvard and
Butte Farst LICENSE NO. 8
The state of the s

.cunry	1.44	₹.‱ A	
DRILL	ER'S	LOG	

indicate the character, color, thickness of strata such as soil, day, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

	Top of	Ground	(Eler. above sea level)	
	From (Feel)	To (Feet)		
	-0+	38'	clay	
	38'	50'	Lizestone	
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,				
		50	Show exact death of bottom	

47458

Top of Ground

EE0 2 1970

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

(Elev. above sea level)

STATE OF MONTANA OMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after Januar, 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	Proce (Post)	To (Peet)	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	-0.	38'	clay
And the state of t	38	50-	limestone
Spiker, .H. Owner Spiker, Mary			
- 101 Light Habitator's 028			
Addres 18 3. Commercial File 27770			
estate ndul 2, 1770		 	
Amaconda, Montana 503 111)		 	، نسمو جورت دانته محمد جديد وسيد جديد جورت جورت وسيق ويدن ويون مدين مديد ويدي ويديد ويديد ويديد ويديد
Date well started August 7. 1970GW 1			
completed B.			
Type of well			يون والمراوة
Equipment used Rotary			ang saga sam ang taga ang ang ang ang ang ang ang ang ang
Water Use. Domestic Municipal Stock Inrigation			
Industrial Drainage Other * Garden/Lawn			
modernia (1 pidmade (1 puter [1] gerdeuvramu [1]			
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain,			
state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL 125 600 Sallons			والمراجع المراجع المرا
No of Size and Prom To PERPORATIONS (Fool) (Pool) PERPORATIONS			
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Kind Prem To Sire (Fest) (Fest)			
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p: .250 0' 40' none			
			and the state of t
X			
Static water luvel			
Pumping water level45ft.*			
et 40 gellons per minute,			
measured minutes after pumping began.			
*Messyred from ground level.			
Well developed by ODEDESHEAR.			
forhours.			arra plano Plano perito, namo figino dell'oppopiati distilo Plano, antico Junio distilo Plano Circlio Aldino d
Power Pump HP			
Remarks: (Gravel packing, comenting, packers, type of shutoff)			an mater after party trace strape state state dates dates after state and even which stem dates after
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S W			
INDICATE LOCATION OF WELL AND PLACE OF USE, IL POSSIBLE.			ratus parts patts at us \$100 times as an edgy part trap tiggs 200 time from the core
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and a second of the second of			and white spate grade process from soften and design from their control responsibility from an
Driller's Signature Charles Abulling Company Driller's Address 2001 His turned from			
Driller's Address 200 212 Elle Let fine	<u> </u>		
Juli Mart : LICENSE NO. 8		 	_ Show exect depth of bottom
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File No....

DUPLICATE

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

	1161555
Under Chapter 237, Montana Session Laws, 1961)	別以スプ

1	h), 4	1/2 3	z R	4	G	Tu	- .n.s	: 1,	(Address) (Town) State of MONTANG.
				(N	ame	of A	pprop	ristor)	•	(Address) (Town)
	Conv	te a		De	ترجر	o L	ods	æ		State of MANIANE
	hava	20)	מרטים ומרטים	riate	don	mndi	vater	ecordi	ng t	o the Montana laws in effect prior to January 1, 1962, as follows:
		<u>-</u>	, 4		N					<u> </u>
		:		:		: ;		7	2.	The beneficial use on which the claim is based
					ļ					Domestic Use
	ŀ	:						1		
		;			<u></u>		[3.	Date or approximate date of earliest beneficial use; and how continu
	ł	:			Η .		i	Į		• •
								}		ous the use has been NCT KNOWN
w	ļ	<u> </u>	-		<u> </u>		<u></u>	-Ιε		
	İ	:			•			1		
		:-	;	·				[4	The amount of groundwater claimed (in miner's inches or gallon
	ł	:	:				- }	1		
			.;. -	;	1					per minute)

NE WWW. Bool 7 T 5 R 13

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

- 2. The beneficial use on which the claim is based Domestic use
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been ous the use has been NCT KNOW'N
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 500 971 per MIN.
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof

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6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal

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- The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater NoTKNOW
- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater

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	w TILLE	80 Well	S/ee/
CHSINS			
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- 10. The estimated amount of groundwater withdrawn ach year.
- 11. The log of formations encountered in the drilling of each well if available...... 547,500 GAL PER YEAR
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record...

Signature of Owney Suchase Date Mee 31, 1965

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 18509

FILED FOR RECORD

December 31 1963

minutes past 200 o'clock

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NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

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NOT	ICE OF C	OMPLE	TION (OF GROU	NDWATE	R	ATIONA	grave	i, shale, sandstone, etc. Show	
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(Under	Chapter 237	Montani	n Session	Laws, 1961	l, as amend	ied)	Top of	Ground	d (Elev. above sex level)	
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form may	be returned	<u>. </u>					651	85*	brown limestone	
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89	4. R. Jo	hnson		For Adm	inistrator's L	Jse	82	1131	gray limestone	
Address C.	ble Ros	id		File			115	146°	brown limestone	
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		***************************************					140	163	gray limestone	
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at John 13 19/3

at John L. Lovell

County Becorder

By Day County Becorder

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Approved Stock Form—State Publishing Co., Helena, Montana—42234

File No.....

T 5N TRISW SECTION 18

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

County DEER LODGE

	hapter 237, Montana Session Laws, 1961)
RUTH L. MARKLE	of 69 CABLE ROAD ANACONNA (Address) (Town)
(Name of Appropriator)	
ounty of DEER LODGE	State of MONTANA ing to the Montana laws in effect prior to January 1, 1962, as follows:
	mg to the mountain and a smoot prior to commit it, area, as containing
м	O TTL. Langerial and an arbital Alexandrian in based
	2. The beneficial use on which the claim is based DOME STIC.
2	W
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been JULY 1951-DAILY.
	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute) 12 GALLONS PER MINUTE.
	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
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place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loc
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

December 3/1963

December 3/1963

M. M. ANNA QUIGLET

Carol 8/12 Carthy

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0-8 hand dug pit	Owner Stuar				ss Anaconda	Mont	808
-	Driller Carl	F. Hollen	steiner	Addre	ss Dillon	lont.	ens
8-27 old well back filled	Date of Notic	ce of appropri	ation of	groundwat	er #####	************	
13 static level	Date well sta	rtedSept	7, 1969.	Date	completed_Sep	t.9,19	69
	Type of well	Drilled		Equipm	ent used.Chur	n desil	1
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	* * *			Drainage [_	_	
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This form to be prepared by driller, and three co- County Clerk and Recorder in the county in whice retained by driller.				Driller	's License Nu	mber	
Please answer all questions. If not applicable,	so state, otherw	ise the form w	rill be	Varl	'a Signaturo	eml	-

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Service and Many of Friends



Martin V & Frances M. O'Neill	•	ne Session Levs, 1961) 1003 Eolorado St.	Butte, Hont.
County of Deep Long. State of Mo	ontana, hav to Jawary	(Address	(Town) er according to
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	3.	Date or approximate dat ficial use; and how con heeless arring ar	tinuous the use n
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Subscribed and sworn to before me, this 307 day only Commission Louises February 17, 1965. The man was for the Shater of Montage, residing at the State of Montage, residing

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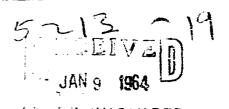
December 3/ 1963

minutes pust // o'clock

ANNA DUKKINS

Law The Lastly

Behave



ERGINEER OFFICE OF STATE OF WESTED GROUNDWATER AKCHES 237, Montana Session Lava, 1961) 12 West Broedway, Butte, Mont. Charles A. O'Meill (Name park Longs (Address County of * Bow, State of Montana, have appropriated groundwater according to the Montalian in effect prior to January 1, 1962, as inlines: 2. The beneficial use or which the claim is besides and yard water 3. Date or approximate date of earliest beneficial use; and how continuous the use has bee1925 continuous 4. The amount of groundwater claimed (in mineria inches or gallors per minute) 5. If used for irrigation, give the acreage a and description of the lands to which water has been applied and name of the owilly characterist 2 acres Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from Each small square represents 10 the ground and the location of each well acres. or ather means of withdrawal 7. The date of commencement and completion of the construction of the well, wells, or other works for with the chaldendwater 8. The depth of water table 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 20,000 ML. 10. The estimated amount of groundwater withdrawn each year 11. The log of formations encountered in the drilling of each well if available 12. Such other information of a similar nature as may be useful in carrying out the policy of third training rather is book and page of any county record Signature of Owner Dec. 30, 1963 Data STATE OF MONTANA COUNTY OF SILVER BOW) 88 Charles A. O'Meill having first been duly sycm, that _ ard say_ of lawful age and he the appropriator and claiment of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name subscribed thereto, as the appropriator and claimant, that he know the contents of said foregoing notice and that the matters and things therein stated are 1967 Subscribed and sworn to before me, this 304 day of Notate public for the State of Montana, residing wh

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2	- Tap soil		Approp	riation	by M	eans o	f Well	CEP
L .	6 ft. static level.		(Under Ch	apter 237,	Montana	Session La	ws, 1961)	
-		Owner.	id. Eva		Addre	ES 1178	lova Ave	A
8	-Clay nd gravel.	Driller.	.F. Wroble	<u> </u>	Addre	88 Will	creek RE	70# 1
	13 ft. pumping level.	Date of	Notice of Appro	priation of	Groundw	_		•
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28	Sand gravel and boulders.	Show de	epth at which w strata and heig	ater is enco	ountered,	hickness a	nd character	
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,						3/16"	Surface	231
E						9-		
	·			1				
	N		itic Water Level	for non-flo	wing Wel	8) 	feet.
-		Sh	ut-in Presence i	for Flowing	Well	*********		200, 2004/0/ v##2020cc
		Pu	mping Water Le	vel 13'	fe	et at 40	gal. ;	per minute.
		Discharge in gal. per min, of flowing well						
-		Ho Ho	w Tested Bai	ler	Len	gth of Tes	. l hre	A
+		Re	marks: (Gravel					
_							not at wel	
			acres ir	rigated, if	used for i	rigation)		
-	Indicate location of well as place of use, if possible. Ha		***************************************					, j
-	. small square represents 10 acre		*********				<i>.</i> *	***************
	Show exact depth of bottom.			**************		44	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	Exact depth 23 ft.				Drille	r's License	Number	
					12	4-7-	from	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

County of Deer Lodge, State of Montana, particularly described as follows:

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FILED FOR RECORD

IN 1960

IN M. ANNA QUIGLEY

Comment Succession

Location

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	r 5-N R/3W
DUPLICATE	County Dear Tolge
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATA ENGINEER	NOV 27 1963
Deslaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)	STATE ENGINEER
1. Gold Coin Mining and Milling Co., Inc. , of Gold Coin Mine (Name of Appropriator) (Address) County of Bear Loga State of Montana	
bydraulic mining, donestic use by 3. Date or approximate date of earliest tinuous the use has been Exact d commencement, but as sarly as fir districts reported to be in 1870.	steneficial use; and how con- ate not satablished for at placer mining in the then later used for
bydranlic mining, donestic use by 3. Date or approximate date of earliest tinuous the use has been	tenants and employees beneficial use; and how con- ate not established for at placer mining in the time later used for ming in 1896 i (in miner's inches or gallons tenas reage and description of the oliec and name of the owner rightion has been for the hos Delegie Food when the from the ground and the as of withdrawal The mater in the figure of the Self was needed for other works for with- pt was a read for places when yearts will on
bydraulic mining, denostic use by 3. Date or approximate date of earliest tinuous the use has been. Exact decommendent, but as early as fir districts reported to be in 1870, marks mining and milling, beging 4. The amount of groundwater claimed per minute) 5. If used for irrigation, give the account of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such was location of each well or other mean as a second for mining and milling, beging 4. The means of withdrawing such was location of each well or other mean is present from the construction of the well, we drawal of groundwater to be in 1870 and was most in contract to be in 1870 and was most in the other works for the withdrawal of groundwater. 9. So far as it may be available, the type, size-mid depth of each well or the other works for the withdrawal of groundwater.	tenants and employees beneficial use; and how con- ate not established for at placer mining in the time later used for ming in 1896 i (in miner's inches or gallons tches reage and description of the olice and name of the owner rightion has been for the has being a road for the first and the se of withdrawal the se of withdrawal the self and the control of the self and the se of withdrawal the self and th

Signature of Owner Gold Coin Mining and Hilling Co.

Ry NN 1525 Pres Inc.

Date Strember 24, 1563

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Flease answer all questions. If not applicable, so state, otherwise the form will be returned.

Porgember 261963

11_35 minutes past _1_0'clock

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ANNA DUCTES

Carol She larthy

CA

File No.....

DUPLICATE

T 51V R /3W

Cour Deer Folge

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

Sold Coin Mining and Milling Co. Inc.	of Gold Coin Hine.	
(Name of Appropriator)	(Address)	(Town)

County of Lodge,State of State have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-

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As indic ated and described in

Indicate point of appropriation and place of use, if possible.

Each small square represents 10

and milling of ore, munifecture of steem, ground sluicing, bydraulic mining denostic use of tenants and exployees
3. Date or approximate date of earliest beneficial use; and how continuous the use has been Prior to October, 1894 and

2. The beneficial use on which the claim is based .is. for mining

more or less continuosly since then 4. The amount of groundwater claimed (in miner's inches or gallons

per minute) 250 (to handred fifty) gallons per

If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof The only nee for irrigation in the past bas bom for gardens surrounding the buildings.

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawals........

southeast quarter of the mortheast quarter of the southeast quarter of the southeast quarter of the mortheast quarter of

drawal of groundwater Exact data of commencement uncertain, except well was apparently in use at serliest date of mining in the area and completion was prion to deleber El. 1894....

8. The depth of water tablevaries from twenty feet to fifty foote

11. The log of formations encountered in the drilling of each well if available At surface Quality and the surface of the surf

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record Raymonds. Reports, U.S. Gadastral. Engineer's records
USIS records, including Police 198, Early reports of State Inspector of Fines, and Vala Dept. of Interior Mineral Industry surveys show operation of sine and sill and.... use of water supply

Signature of Ownerfold Coin Mains and Willing Co.,

Ly H / Heller, her Inc.

Date Date 24, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

7538

FUED FOR RECORD

November 26 1963

37 minutes past 1/0'clock

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T = 1) R 13 L

DUPLICATE

County

DECEIVE

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE OF MONTANA

STATE ENGINEER

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)

County of Dest Ledge State of Most Lower (Town)

have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

		 N	T		
	•				
w					
•					

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

			•
2.	The beneficial use on	which the claim	is based Dames lee
	8 STOCK V	Vater.	

- 3. Date or approximate date of earliest beneficial use; and how continuous the use was been seriest beneficial use; and how continuous the use was been seriest beneficial use; and how continuous the use was been seriest beneficial use; and how continuous the use was a seriest beneficial use; and how continuous the use was a seriest beneficial use; and how continuous the use was a seriest beneficial use; and how continuous the use was a seriest beneficial use; and how continuous the use was a seriest beneficial use; and how continuous the use was a seriest beneficial use; and how continuous the use was a seriest beneficial use; and how continuous the use was a seriest beneficial use; and how continuous the use was a seriest beneficial use; and how continuous the use was a seriest beneficial use; and how continuous the use was a seriest beneficial use; and how continuous the use was a seriest beneficial use; and how continuous the use was a seriest beneficial use; and how continuous the use was a seriest beneficial use; and how continuous the use was a seriest beneficial use; and how continuous the use of t
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute)
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.

7.	The date of commencement and drawal of groundwater	d completion of	f the construction of the	well, wells, or other	works for with-
	مر ک drawal of groundwater	ring of	3	······································	

- 8. The depth of water table left. below ground surface.
- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater well as the specifications of any other works for the withdrawal of groundwater well as the specifications of any other works for the withdrawal of groundwater well as the specifications of any other works for the withdrawal of groundwater well as the specifications of any other works for the withdrawal of groundwater well as the specifications of any other works for the withdrawal of groundwater well as the specifications of any other works for the withdrawal of groundwater well as the specifications of any other works for the withdrawal of groundwater well as the specification of the specific that the sp

10. The estimated amount of groundwater withdrawn each year Since

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner Alexand 9 About 116

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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File	No	
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DUPLICATE

County Ages Address

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED
JUN 27 1963

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

	County of Appropriated groundwater a	(Address) (Town) State of Montana laws in effect prior to January 1, 1962, as fol-
	lows:	to the Monana laws in effect prior to valuary 1, 1902, as los-
Γ	×	2. The beneficial use on which the claim is based. Decrees to a Stock Water of g.
- -	6	3. Date or approximate date of earliest beneficial use; and how continuous the use has been of the second of the s
-		4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
	W/4 Sec. R.O. T.S.W. R. 13 W.	thereof IN future May use for irrigation on Send ours by Appropriator.
an	dicate point of appropriation of place of use, if possible. ach small square represents 10	6. The means of withdrawing such water from the ground and the
ac	res.	location of each well or other means of withdrawal
ac: 7.	The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with-
ac:	The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with-
ac:	The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with-
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7. 8. 9.	The date of commencement and drawal of groundwater The depth of water table So far as it may be available, the other works for the withdrawal of the log of formations encountered the second of the log of formations of a similar such other information of a similar such other information of a similar such other information of a similar such other information of a similar such other information of a similar such other information of a similar such other information of a similar such other information of a similar such other information of a similar such other information of a similar such other information of a similar such other information of a similar such other information of a similar such other information of a similar such other information of a similar such other information of a similar such other information of a similar such other such	type, size and depth of each well or the general specifications of any for groundwater specifications of any in the drilling of each well if available

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Jude 26 1962

12 minutes past 100 o'clock

A.M. Anna Zungler

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County	م (سارا		<i>j.</i> ,	· · · · · •	N_

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JUN 27 1963

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

le Senton 9. Sodarotth	of Box 51, Silver Lake, Haracande (Town)
Plame of Appropriator	(Address) (Town)
have appropriated groundwater a lows:	State of Montana laws in effect prior to January 1, 1962, as fol-
×	2. The beneficial use on which the claim is based Burestic.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
B	4. The amount of groundwater claimed (in miner's inches or gallons
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
8 W/4 Sec <i>R-D</i> . T. <i>GN</i> . R/3.W.	thereof, pessibly Might use for the owner of the officer of the owner owner o
dicate point of appropriation of place of use, if possible.	6. The means of withdrawing such water from the ground and the
ach small square represents 10 res.	location of each well or other means of withdrawal
The date of commencement and	Drilled Wall 30 fl. deep 6. N. Cla CaS C. 1. 15 - completion of the construction of the well, wells, or other works for with-
drawal of groundwater 5.5.5. The depth of water table 5.5.	completion of the construction of the well, wells, or other works for with-
The depth of water table	type, size and depth of each well or the general specifications of any figured and surface and depth of each well or the general specifications of any figured and surface and depth of each well or the general specifications of any figured water well is 30 ft. deep and
The depth of water table	type, size and depth of each well or the general specifications of any figured and surface and depth of each well or the general specifications of any figured and surface and depth of each well or the general specifications of any figured water well is 30 ft. deep and
The depth of water table	completion of the construction of the well, wells, or other works for with- ted June 10, 1957 Care placed type, size and depth of each well or the general specifications of any f groundwater Well 13 30 St. deep and water withdrawn each year 50 Jan approx. 1000 Se
The depth of water table	completion of the construction of the well, wells, or other works for with- ted June 10, 1957 Care placed type, size and depth of each well or the general specifications of any f groundwater Well 13 30 St. deep and water withdrawn each year 50 Jan approx. 1000 Se
The depth of water table	type, size and depth of each well or the general specifications of any found with deep and
The depth of water table	completion of the construction of the well, wells, or other works for with- ted June 10, 1957 Care placed type, size and depth of each well or the general specifications of any f groundwater Well 13 30 St. deep and water withdrawn each year 50 Jan approx. 1000 Se
The depth of water table	completion of the construction of the well, wells, or other works for with- ted Surface Long Found Surface type, size and depth of each well or the general specifications of any f groundwater Well is 30 ft, deep end water withdrawn each year So far approximately in the drilling of each well if available 2 ft, day are nature as may be useful in carrying out the policy of this act, including county record Ity I see Surface A surface Surface A surface Clear of the construction of the well, wells, or other works for with- type, size and depth of each well or the general specifications of any surface Clear of the construction of the well, wells, or other works for with- county record Ity I surface Surface Clear of the construction of the well, wells, or other works for with- county record Ity I surface Surface A surface Surface A surface Surface
The depth of water table	completion of the construction of the well, wells, or other works for with- ted Sunce Sunce Can plated type, size and depth of each well or the general specifications of any f groundwater Well is 30 ft deep and water withdrawn each year Sunce

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

FILED FOR RECORD

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in 34 minutes past 10 o'clock

many Balanger

File No.

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF CHOUND AND CODE

STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater LUNE 1932
	Owner G.G. Hardtla Address Fina canda, Man
	Contractor (if any)
	Address of Contract
	Date Started Date Completed
*	Describe means of ohtaining groundwater without a well "as sub-irrigation and other natural processes". Include depth.
	water when applicable.
	apprepriate all serpage water
	which rises an lend and
	by H. S. = 298 and that pertian
╌┼╍╂╌╂╌╂╌╂╌┼	15000
	of Placer Sur "5575 JUING South
	Quantity of water developed and used with explanation
£	od used to measure or estimate such amount. If use is it
.¼ Sec T R	and returned accomplished to comply of monthly of use they be a few to the first
icate point of appropriation	
i place of use, if possible,	conveyed to land were it is
BATSNR 13 West	
to West Govter	
Saction.	13 Mile long also in ditab
	owned by Associated Co.
	Signature of Owner
	Desc Oct 3/2/243
	were the control of t

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

80820

FILED FOR RECURD

m20 minutes past 5 o'clock

TM. M. Carrier

E CHAP